

| Fresh Water and Great Lakes Related Education Programs Offered in Michigan / Non-Profit & Private Organizations - Updated January 31, 2022 | | | | | | | | | | |
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| <u>Audience</u> | <u>Grade</u> | <u>Program(s)</u> | <u>Resources</u> | <u>Event(s)</u> | <u>Professional Development</u> | <u>Organization, POC, and Address (In Alphabetical Order)</u> | <u>Email</u> | <u>Prosperity Region(s) Served</u> | <u>Description of Area Served</u> | <u>Costs (check website/contact organizer for latest info)</u> |
| Community | N/A | Lake St. Clair Programs: Great Lakes Science for Kids, Wetlands and Wildlife of Lake St. Clair, Research and Restoration, The Nature of Lake St. Clair & Channels, Islands, Bays, and Reefs Lake Erie Program: Eagle's Eye Nature Cruises | | | | Summer Discovery Cruises POC: Justin Selden (Educator, MSUE) Lake Erie Program: 35001 Milleville Rd, Brownstown Charter Twp, MI 48173 (734)-379-5020, Ext. 6836 Lake St. Clair Programs: 31300 Metropolitan Parkway, Harrison Township, MI 48045 (586)-463-4332, Ext 2 | seldenju@msu.edu | Region 10 | Lake Erie Cruises depart from Lake Erie Metropark Marina located in Brownstown. Lake St. Clair Cruises depart from Lake St. Clair Metropark Marina located in Harrison Township. This program is available to the general public statewide and they must provide their own transportation to and from the marina. | <u>Lake St. Clair:</u> Wetlands & Wildlife: \$30/adult and \$20/under 18 yrs., The Nature of Lake St. Clair: \$25/adult and \$15/under 18 yrs., Channels, Islands, Bays, and Reefs: \$30/adult and \$20/under 18 yrs., Great Lakes Science for Kids: \$25/adult and \$15/under 18 yrs., & Research and Restoration: \$25/adult and \$15/under 18 yrs. <u>Lake Erie:</u> Eagle's Eye Nature Cruises: \$25/adult and \$15/under 18 yrs. |
| Community | N/A | | | Macatawa Water Festival | | Outdoor Discovery Center POC: Ashley VanZee 4214 56th Street Holland, MI 49423 | ashley@outdoordiscovery.org | Region 4b | DeGraf Nature Center is located in Holland and the program listed is offered here and is available to residents statewide. | Free, refer to their website for the latest date and time of the festival. |
| Community | N/A | Public & Family Programs | | | | Inland Seas Education Association (ISEA) POC: Izzy Cooper (Programs Coordinator) 100 Dame St, Suttons Bay, MI 49682 (231)-271-3077 ext. 102 | icooper@schoolship.org | Region 2 | ISEA is located in Traverse City and these programs are offered here. The programs are available to residents statewide but they must provide their own transportation. | \$20 per person and up depending on program |
| Community | N/A | | | Center for Michigan Community Conversation: Your Water, Your Voice campaign; St. Mary's River Clean-up; World Water Day; Ashmun Creek Clean-up | | Lake Superior State University Center for Freshwater Research and Education POC: Beth Christiansen 650 W Easterday Ave, Sault Ste. Marie, MI 49783 | echristiansen@lssu.edu | Region 1c | Lake Superior State University is located in Sault St. Marie and provides easy access to these events for Eastern UP residents. Refer to their website for the latest dates and times for these events. | Free |
| Community | N/A | | Environmental Education Resources for the General Public and Youth | | | Michigan Water Stewardship Program | http://www.miwaterstewardship.org/aboutmwsp/contactmwsp | All Regions | A website developed by Michigan Conservation Districts, Michigan Department of Agriculture, MSU Extension, and the Michigan Natural Resources Conservation Service that offers environmental education resources that's available to all Michigan residents. | Free |
| Community and Community Leaders | N/A | Michigan Lake & Stream Leaders Institute | | | | Michigan State University (MSU) POC: Dr. Jo A. Latimore (517)-432-1491 | latimor1@msu.edu | All Regions | The locations of workshops vary. Refer to their website for the latest location. | TBD |
| Community Leaders | N/A | Water School | | | | Michigan State University (MSU) miwaters@msu.edu | miwaters@msu.edu | All Regions | The locations of workshops vary. Refer to their website for the latest location. | No current information |
| Students | 5-12 | Field Trip Topic: Wetlands | | | | Chippewa Nature Center POC: Jenn Kirts (Program Director) 400 S Badour Rd, Midland, MI 48640 (989)-631-0830 | jkirts@chippewanaturecenter.org | Region 5 | Chippewa Nature Center is located in Midland and the programs listed are offered here. The programs are available to schools statewide but they must provide their own transportation. | Cost Depends on Program Length: <u>1 hour:</u> \$3.00/student \$30 minimum; <u>1.5 hours:</u> \$3.50/student \$35.00 minimum; <u>2 hours:</u> \$4/student \$40 minimum <u>4 hours:</u> \$7/student \$70 minimum (Lunch Room – \$5) |

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| Students | 6-12 | Stream-Leaders | | | | Clinton River Watershed Council 1115 W Avon Rd, Rochester, MI 48309 (248)-601-0606 | | Region 6 and 10 | Clinton River Watershed, Lake St. Clair Direct Drainage Area, and Anchor Bay sub watershed (most of Macomb County, the eastern half of Oakland County, and small areas of southern Lapeer and St. Clair counties) | For the most part, this program is free to teachers and students. The Clinton River Watershed Council provides a mini-grant to new schools up to \$500 to purchase the needed equipment for the program. |
| Students | 3-12 | Field Trip Programs Topics: You, Me, and the Blue Planet & Origin of the Great Lakes, I Live in a Watershed | | | | Cranbrook Institute of Science POC: Lizz Parkinson (Freshwater Education Coordinator) 39221 Woodward Ave, Bloomfield Hills, MI 48304 (248)-645-3210 | https://science.cranbrook.edu/contact-us | Region 10 | The Cranbrook Insitute of Science is located in Bloomfield Hills and the programs listed are offered here. These programs are available to schools statewide but they must provide their own transportation. | One program: \$13/student; Two programs: \$16/student; Three programs: \$18/student (Groups are allowed one free chaperone for every five students; additional chaperones/adults are \$10/person) |
| Students | 3-5 | Science on the Go! Topic: I Live in a Watershed | | | | Cranbrook Institute of Science POC: Lizz Parkinson (Freshwater Education Coordinator) 39221 Woodward Ave, Bloomfield Hills, MI 48304 (248)-645-3210 | https://science.cranbrook.edu/contact-us | All Regions | The Cranbrook Insitute of Science is located in Bloomfield Hills but Science on the Go will travel to the school and it's available to schools statewide. | \$275 (30 students max) travel costs vary by county, please refer to their website for the cost or call 248-645-3210. |
| Students | 2-8 | Science on the Go! Topic: How We Use Water | | | | Cranbrook Institute of Science POC: Lizz Parkinson (Freshwater Education Coordinator) 39221 Woodward Ave, Bloomfield Hills, MI 48304 (248)-645-3210 | https://science.cranbrook.edu/contact-us | All Regions | The Cranbrook Insitute of Science is located in Bloomfield Hills but Science on the Go will travel to the school and it's available to schools statewide. | \$275 (30 students max) travel costs vary by county, please refer to their website for the cost or call 248-645-3210. |
| Students | 3-8 | School Programs Topic: Aquatic Studies | | | | Dahlem Nature Center POC: Carrie Benham (Naturalist Educator) 7117 S Jackson Rd, Jackson, MI 49201 (517)-782-3453 ext. 106 | cbenham@dahlemcenter.org | Region 9 | Dahlem is located in Jackson and the program is offered here. This program is available to schools statewide but they must provide their own transportation. | \$8/student (\$60 minimum), Teachers free, Chaperones \$8 30 students maximum |
| Students | 3-12 | Natural History Program Topic: A River Runs Through It | | | | DeGraf Nature Center POC: Bob Wandel (Education Network Manager) 600 Graafschap Rd, Holland, MI 49423 (616)-355-1057 | odc@outdoordiscovery.org | Region 4b | DeGraf Nature Center is located in Holland and the program listed is offered here. This program is offered to schools statewide but they must provide their own transportation. | A River Runs Through it is at the nature center: \$5 per participant (\$100 minimum). |
| Students | 4-12 | Natural History Program Topic: Wondrous World of Water | | | | DeGraf Nature Center POC: Bob Wandel (Education Network Manager) 600 Graafschap Rd, Holland, MI 49423 (616)-355-1057 | odc@outdoordiscovery.org | Region 4b | DeGraf Nature Center is located in Holland and the program listed is offered here and at the school. This program is offered to schools statewide but if they attend the program at the nature center they must provide their own transportation. | A Wonderous World of Water At the Nature Center: \$5/student (\$100 minimum), In the classroom or another natural area: \$6/student (\$180 minimum) travel fees vary by county. The Macatawa Water Festival is free. Check their website for more details about when the water festival will be. |
| Students | 6-12 | Field Trips & Outreach Programs Topic: Water, Water Everywhere | | | | DeVries Nature Conservancy POC:Torey Caviston (Education Coordinator) 2635 N Michigan 52, Owosso Charter Township, MI 48867 (989)-723-3365 | tcaviston@devriesnc.org | Region 6 | DeVries Nature Conservancy is located in Owosso and the program listed is offered here. This program is available to schools statewide but they must provide their own transportation. | \$3/student for a 2-hour program, or \$5/student for a 4-hour program |
| Students | 2 | Classroom Program Storm Water Mystery | | | | Ecology Center POC: Katy Adams (Education Director) 339 E Liberty St, Ann Arbor, MI 48104 (734)-761-3186 | education@ecocenter.org | Region 9 | Ecology Center has two offices located in Detroit and Ann Arbor. These programs are available to schools within 140 miles of Ann Arbor but the Ecology Center is willing to travel a greater distance. | All of their online lessons are FREE to Ann Arbor schools. No in person activities, except on case by case basis. No information for School year 2021-2022. |
| Students | 9-12 | Classroom Program Topic: Engineering Safe Water Systems | | | | Ecology Center POC: Katy Adams (Education Director) 339 E Liberty St, Ann Arbor, MI 48104 (734)-761-3186 | education@ecocenter.org | Region 9 | Ecology Center has two offices located in Detroit and Ann Arbor. These programs are available to schools within 140 miles of Ann Arbor but the Ecology Center is willing to travel a greater distance. | All of their online lessons are FREE to Ann Arbor schools. No in person activities, except on case by case basis. No information for School year 2021-2022. |

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| Students | 11-12 | Instructional Program Topic: Environmental Field Research | | | | E. L. Johnson Nature Center POC: Cass (Program Coordinator) 3325 Franklin Rd, Bloomfield Hills, MI 48302 (248)-341-5400 | carsenault@bloomfield.org | Region 10 | E. L. Johnson Nature Center is located in Bloomfield Hills and the program listed is offered here. Environmental Field Research is only available to students attending Bloomfield Hills Schools (BHS). | Free |
| Students | 7 | Instructional Program Topic: Weather & Water | | | | E. L. Johnson Nature Center POC: Jackie Doran (Program Coordinator) 3325 Franklin Rd, Bloomfield Hills, MI 48302 (248)-341-5400 | JDoran@bloomfield.org | Region 10 | E. L. Johnson Nature Center is located in Bloomfield Hills and the program listed is offered here. Weather & Water is only available to students attending Bloomfield Hills Schools (BHS). | Free |
| Students | 6 | Instructional Program Topic: Wetland Ecosystems | | | | E. L. Johnson Nature Center POC: Jackie Doran (Program Coordinator) 3325 Franklin Rd, Bloomfield Hills, MI 48302 (248)-341-5400 | JDoran@bloomfield.org | Region 10 | E. L. Johnson Nature Center is located in Bloomfield Hills and the program listed is offered here. Wetland Ecosystems is only available to students attending Bloomfield Hills Schools (BHS). | Free |
| Students | 2 | Instructional Program Topic: Water World | | | | E. L. Johnson Nature Center POC: Jackie Doran (Program Coordinator) 3325 Franklin Rd, Bloomfield Hills, MI 48302 (248)-341-5400 | JDoran@bloomfield.org | Region 10 | E. L. Johnson Nature Center is located in Bloomfield Hills and the program listed is offered here. Water World is only available to students attending Bloomfield Hills Schools (BHS). | Free |
| Students | 4-8 | Instructional Program Topic: Wetland Ecology | | | | E. L. Johnson Nature Center POC: Jackie Doran (Program Coordinator) 3325 Franklin Rd, Bloomfield Hills, MI 48302 (248)-341-5400 | JDoran@bloomfield.org | Region 10 | E. L. Johnson Nature Center is located in Bloomfield Hills and the program listed is offered here. Wetland Ecology is available to schools statewide but they must provide their own transportation. | \$6/student. |
| Students | PreK-1 | Kids' Tram Program Topic: Who Needs Water? | | | | Frederik Meijer Gardens & Sculpture Park POC: Megan Kellner / Erin Frutchey 1000 E Beltline Ave NE, Grand Rapids, MI 49525 (616)-957-1580 | fieldtrips@meijergardens.org | Region 4b | The Meijer Gardens is located in Grand Rapids and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$4/student, 10 students minimum. Scholarship funds and transportation assistance is available to groups with a confirmed field trip. Scholarships are awarded to Title I schools in which 40% or more of students meet the federal guidelines & qualifications for additional supportive services. |
| Students | 3-5 | Field Trip Program Topic: Science Tour, Plant adaptations | | | | Frederik Meijer Gardens & Sculpture Park POC: Megan Kellner / Erin Frutchey 1000 E Beltline Ave NE, Grand Rapids, MI 49525 (616)-957-1580 | fieldtrips@meijergardens.org | Region 4b | The Meijer Gardens is located in Grand Rapids and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$5/student, 10 students minimum guided tour. Scholarship funds and transportation assistance is available to groups with a confirmed field trip. Scholarships are awarded to Title I schools in which 40% or more of students meet the federal guidelines & qualifications for additional supportive services. |
| Students | 3-8 | Field Trip Program Topic: Science Tour, Plant adaptations | | | | Frederik Meijer Gardens & Sculpture Park POC: Megan Kellner / Erin Frutchey 1000 E Beltline Ave NE, Grand Rapids, MI 49525 (616)-957-1580 | fieldtrips@meijergardens.org | Region 4b | The Meijer Gardens are located in Grand Rapids and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$5/student, 10-40 students per session. Scholarship funds and transportation assistance is available to groups with a confirmed field trip. Scholarships are awarded to Title I schools in which 40% or more of students meet the federal guidelines & qualifications for additional supportive services. |
| Students | 3-5 | Summer Camp Topic: Splish-N-Splash Science | | | | Grand Makers STEAM Camp POC: (No name provided) 3501 Fairlanes Ave SW, Grandville, MI (616)-284-1257 | info@grand-makers.com | Region 4b | Grand Makers STEAM Camp is located in Grandville. It's available to children statewide but parents/guardians will have to provide the transportation. | Unknown |
| Students | 3-10 | Guided Education Program Topic: Sturgeon Excursion | | | | Grand Rapids Public Museum POC: Dr. Stephanie Ogren (Vice President of Science & Education) 272 Pearl St NW, Grand Rapids, MI 49504 (616)-929-1700 | sogren@grpm.org | Region 4b | The Grand Rapids Public Museum is located in Grand Rapids and the program listed is offered here. The program is available to students statewide but schools must provide their own transportation. | General Admission: Free for Kent County Schools, \$3/student for schools outside Kent County. Sturgeon Excursion: \$4/student, 32 students max. |
| Students | 5-12 | Guided Education Program Topic: Grand River Watershed Decision Making | | | | Grand Rapids Public Museum POC: Dr. Stephanie Ogren (Vice President of Science & Education) 272 Pearl St NW, Grand Rapids, MI 49504 (616)-929-1700 | sogren@grpm.org | Region 4b | The Grand Rapids Public Museum is located in Grand Rapids and the program listed is offered here. The program is available to students statewide but schools must provide their own transportation. | General Admission: Free for Kent County Schools, \$3/student for schools outside Kent County. Grand River Watershed Decision-Making: \$5/student, 32 students max. |

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| Students | 4-8 | Guided Education Program Topic: Grand River Water Quality Lab | | | | Grand Rapids Public Museum POC: Dr. Stephanie Ogren (Vice President of Science & Education) 272 Pearl St NW, Grand Rapids, MI 49504 (616)-929-1700 | sogren@grpm.org | Region 4b | The Grand Rapids Public Museum is located in Grand Rapids and the program listed is offered here. The program is available to students statewide but schools must provide their own transportation. | General Admission: Free for Kent County Schools, \$3/student for schools outside Kent County. Grand River Water Quality Lab: \$5/student, 32 students max. |
| Students | 2-12 | Guided Education Program Topic: River of Time | | | | Grand Rapids Public Museum POC: Dr. Stephanie Ogren (Vice President of Science & Education) 272 Pearl St NW, Grand Rapids, MI 49504 (616)-929-1700 | sogren@grpm.org | Region 4b | The Grand Rapids Public Museum is located in Grand Rapids and the program listed is offered here. The program is available to students statewide but schools must provide their own transportation. | General Admission: Free for Kent County Schools, \$3/student for schools outside Kent County. River of Time: \$4/student, 32 students max. |
| Students | 6-8 | Streamside Classroom | | | | Grand Traverse Conservation District POC: Rachel Straughen (Education Specialist) 1450 Cass Rd, Traverse City, MI 49684 (231)-941-0960 | rstraughen@gtcd.org | Region 2 | This program is available to schools within Grand Traverse County and are offered at the Boardman River Nature Center which is located in Traverse City. Schools must provide their own transportation. | \$150 (up to 30 students) additional students \$5/each (60 students max) |
| Students | 5-10 | NEST Program (Water & Watershed Theme) | | | | Grand Traverse Conservation District POC: Rachel Straughen (Education Specialist) 1450 Cass Rd, Traverse City, MI 49684 (231)-941-0960 | rstraughen@gtcd.org | Region 2 | This program is available to schools within Grand Traverse County and are offered at the Boardman River Nature Center which is located in Traverse City. Schools must provide their own transportation. | \$150 (up to 30 students) additional students \$5/each (60 students max) |
| Students | K-12 | Field Trips to Grass River Topics: Grass River Hike, Dip Nets in Finch Creek, & Vernal Pond Detectives | | | | Grass River Natural Area (GRNA) POC: James Dake (Education Director) 6500 Alden Hwy, Bellaire, MI 49615 (231)-350-9461 | james@grassriver.org | Region 2 | GRNA is located in Bellaire and the program is available to schools statewide but they must provide their own transportation. | 1 to 1.5 hours: \$5/student (30 students max) 2 to 2.5 hours: \$7/student (15 to 60 students) 4 to 4.5 hours: \$10/student (15 to 60 students) |
| Students | 7-9 | STEM Camps Topic: Environmental Science and Biology | | | | Henry Ford College POC: Ledgra Johnson (Project Manager) 5101 Evergreen Rd, Dearborn, MI 48128 (313)-317-6616 | lmjohnson14@hfcc.edu | Region 10 | Henry Ford College is located in Dearborn and this STEM camp is offered here. It's available to students statewide but parents/guardians must provide transportation to and from the camp. | \$125/student |
| Students | 1-12 | Nature Education Program Topic: Water Quality | | | | Heritage Park & Farmington Hills Nature Center POC: (No name provided) 24915 Farmington Rd, Farmington Hills, MI 48336 (248)-477-1135 | asmith@fhgov.com | Region 10 | The Nature Center is located in Farmington Hills and the program listed is offered here but it's also available at the school. This program is available to schools statewide but if the program is at the nature center then schools must provide their own transportation. | Program at the nature center: \$3/student (\$45 minimum) 1-2 hour program or \$5/student for visits 2.5 hrs or more in duration. Program at the school: \$3 per student (\$60 minimum) mileage charged outside of Farmington Hills. |
| Students | 6-8 | Nature Education Program Topic: We're All Downstream | | | | Heritage Park & Farmington Hills Nature Center POC: (No name provided) 24915 Farmington Rd, Farmington Hills, MI 48336 (248)-477-1135 | asmith@fhgov.com | Region 10 | The Nature Center is located in Farmington Hills and the program listed is offered here but it's also available at the school. This program is available to schools statewide but if the program is at the nature center then schools must provide their own transportation. | Program at the nature center: \$3/student (\$45 minimum) 1-2 hour program or \$5/student for visits 2.5 hrs or more in duration. Program at the school: \$3 per student (\$60 minimum) mileage charged outside of Farmington Hills. |
| Students | 1-2 | School Program Topic: Wetland Discoveries | | | | Hudson Mills Metropark Activity Center POC: Tamra Bezzeg (Park Manager) 8801 N Territorial Rd, Dexter, MI 48130 (800)-477-2757 ext 6531 | https://www.metroparks.com/parks/hudson-mills-metropark/hudson-mills-contact-us/ | Region 9 | Hudson Mills Activity Center is located in Dexter and the program is offered here. The program is available to schools statewide but they must provide their own transportation. | 1 hour program: \$3/student (\$45 minimum charge) Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, programs are \$4 per student per hour. |
| Students | 3-6 | School Program Topic: Hudson River Ecosystem | | | | Hudson Mills Metropark Activity Center POC: Tamra Bezzeg (Park Manager) 8801 N Territorial Rd, Dexter, MI 48130 (800)-477-2757 ext 6531 | https://www.metroparks.com/parks/hudson-mills-metropark/hudson-mills-contact-us/ | Region 9 | Hudson Mills Activity Center is located in Dexter and the program is offered here. The program is available to schools statewide but they must provide their own transportation. | 1½ hour program: \$4.50/student (\$60 minimum charge) Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, programs are \$4 per student per hour. |

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| Students | K-12 | Field Trip Programs Topics: Watercycle, Wetlands & Water Quality, and Pond Study | | | | Indian Springs Metropark Environmental Discovery Center POC: Erik Koppin (Park Operations Manager) 5175 Indian Trail, White Lake, MI 48386 (248)-625-7280 | https://www.metroparks.com/parks/indian-springs-metropark/indian-springs-contact-us/ | Region 10 | Indian Springs Discovery Center is located in White Lake and the programs are offered here. The programs are offered to schools statewide but they must provide their own transportation. | Pond Study: 1 hour program: \$3/student (\$45 minimum charge) Water Cycle and Wetlands & Water Quality: 2 hour programs: \$6/student (\$90 minimum charge). Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, must pay \$4/student per hour. |
| Students | 6-12 | ROV Engineer and Explore Program | | | | Inland Seas Education Association (ISEA) POC: Stephanie Rustem (Program Coordinator) 100 Dame St, Suttons Bay, MI 49682 (231)-271-3077 | srustem@schoolship.org | Region 2 | ISEA is located in Traverse City and this program is offered here. The program is available to students statewide but schools must provide their own transportation. | \$300 for the program, group size 30 students. Program is 2.5 hours. When you bring your class to participate in our ROV Engineer and Explore Program, students learn to collaborate in teams to design and build an ROV to complete specific missions. |
| Students | 9-12 | Young People in STEM | | | | Inland Seas Education Association (ISEA) POC: Stephanie Rustem (Program Coordinator) 100 Dame St, Suttons Bay, MI 49682 (231)-271-3077 | srustem@schoolship.org | Region 2 | ISEA is located in Traverse City and this program is offered here. The program is available to students statewide but parents/guardians must provide their own transportation. | \$300/student , up to 9 girls per program |
| Students | 1-3 | School Program Topic: Water Wonderland | | | | Kalamazoo Nature Center (KNC) POC: Bianca Anderson (Program Registrar) 7000 N Westnedge Ave, Kalamazoo, MI 49009 | JRice@NatureCenter.org | Region 8 | KNC is located in Kalamazoo and the program listed is offered here and at the school. Schools are responsible for transportation to KNC if the program is at KNC. | Fee: \$100 for a one-hour program at your location with up to 10 youth participants and at least one adult. |
| Students | 4-6 | School Program Topic: Michigan's Natural Resources | | | | Kalamazoo Nature Center (KNC) POC: Bianca Anderson (Program Registrar) 7000 N Westnedge Ave, Kalamazoo, MI 49009 (269)-381-1574 | JRice@NatureCenter.org | Region 8 | KNC is located in Kalamazoo and the program listed is offered here. Schools are responsible for transportation to KNC. | Fee: \$100 for a one-hour program at your location with up to 10 youth participants and at least one adult. |
| Students | 4 & 5 | Summer Camp Topic: H2O Overflow | | | | Kalamazoo Nature Center (KNC) POC: Bianca Anderson (Program Registrar) 7000 N Westnedge Ave, Kalamazoo, MI 49009 (269)-381-1574 | JRice@NatureCenter.org | Region 8 | KNC is located in Kalamazoo and the program listed is offered here. This program is available to children statewide but parents/guardians are responsible for their child's transportation to KNC. | \$420 Member, \$445 Non-member |
| Students | 6-8 | Summer Camp Topic: Water Ventures | | | | Kalamazoo Nature Center (KNC) POC: Bianca Anderson (Program Registrar) 7000 N Westnedge Ave, Kalamazoo, MI 49009 (269)-381-1574 | JRice@NatureCenter.org | Region 8 | KNC is located in Kalamazoo and the program listed is offered here. This program is available to children statewide but parents/guardians are responsible for their child's transportation to KNC. | \$590 Member, \$615 Non-Member |
| Students | PreK & K | Summer Camp Topic: Wild Water | | | | Kalamazoo Nature Center (KNC) POC: Tamila Brode (Program Registrar) 7000 N Westnedge Ave, Kalamazoo, MI 49009 (269)-381-1574 | register@naturecenter.org | Region 8 | KNC is located in Kalamazoo and the program listed is offered here. This program is available to children statewide but parents/guardians are responsible for their child's transportation to KNC. | \$175 Member, \$200 Non-member |

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| Students | 1-3 | Summer Camp Topic: Wade Right In | | | | Kalamazoo Nature Center (KNC) POC: Tamila Brode (Program Registrar) 7000 N Westnedge Ave, Kalamazoo, MI 49009 (269)-381-1574 | register@naturecenter.org | Region 8 | KNC is located in Kalamazoo and the program listed is offered here. This program is available to children statewide but parents/guardians are responsible for their child's transportation to KNC. | \$225 Member, \$250 Non-member |
| Students | 1-3 | Summer Session Topic: Water World | | | | Kazoo School POC: Sonita Newbury-Schau (Head of School) 1401 Cherry St, Kalamazoo, MI 49008 (269)-345-3239 | snewbury-schau@kazooschool.org | Region 8 | Kazoo School is located in Kalamazoo and this summer session is offered here. It's available to children statewide but parents/guardians must provide the transportation. | \$115/student |
| Students | 4-8 | Summer Session Topic: Wet 'N Wild | | | | Kazoo School POC: Sonita Newbury-Schau (Head of School) 1401 Cherry St, Kalamazoo, MI 49008 (269)-345-3239 | snewbury-schau@kazooschool.org | Region 8 | Kazoo School is located in Kalamazoo and this summer session is offered here. It's available to children statewide but parents/guardians must provide the transportation. | \$115/student |
| Students | 1-12 | Field Trip Programs Topics: Pond Ecosystems & Life Cycles and Wonderful Wetlands | | | | Kensington Metropark Nature Center POC: Erik Koppin (Park Operations Manager) 4570 Huron River Parkway, Milford, MI 48380 (810)-227-8917 | https://www.metroparks.com/parks/kensington-metropark/kensington-contact-us/ | Region 10 | Kensington Nature Center is located in Milford and the programs listed are offered here. The programs are offered to schools statewide but they must provide their own transportation. | 1 hour programs: \$3/student (\$45 minimum charge) Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, programs are \$4 per student per hour. |
| Students | 5 | Field Trip Programs Topic: Water Investigations | | | | Lake Erie Metropark Marshlands Museum POC: Jeff Linn (Park Operations Manager) 32481 W Jefferson Ave, Brownstown Charter Twp, MI 48173 (734)-379-5020 | https://www.metroparks.com/parks/lake-erie-metropark/lake-erie-contact-us/ | Region 10 | Lake Erie Marshland Museum is located in Brownstown and the programs listed are offered here. The programs are offered to schools statewide but they must provide their own transportation. | 1 hour program: \$3/student (\$45 minimum charge). Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, programs are \$4 per student per hour. |
| Students | 4-12 | Field Trip Program Topic: Wetlands are Wonderful | | | | Lake St. Clair Metorpark Nature Center POC: Joe Hall (Park Operations Manager) 31300 Metro Pkwy, Harrison Charter Township, MI 48045 (586)-463-4581 | https://www.metroparks.com/parks/lake-st-clair-metroparks/lake-st-clair-contact-us/ | Region 10 | Lake St. Clair Nature Center is located in Harrison Township and the field trip programs listed is offered here. This program is available to schools statewide but they must provide their own transportation. | 1½ hour programs: \$4.50/student (\$60 minimum charge) Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, programs are \$4 per student per hour. |
| Students | K-12 | Field Trip Program Topic: Pond Life & Wetland Wildlife EDventures Topic: The Wonders of Wetlands | | | | Lake St. Clair Metorpark Nature Center POC: Joe Hall (Park Operations Manager) 31300 Metro Pkwy, Harrison Charter Township, MI 48045 (586)-463-4581 | https://www.metroparks.com/parks/lake-st-clair-metroparks/lake-st-clair-contact-us/ | Region 10 | Lake St. Clair Nature Center is located in Harrison Township and the field trip programs listed is offered here. EDventures are offered at the nature center but they can be adapted to the schools location. The programs are offered to schools statewide but they must provide their own transportation to the nature center. | Field Trip Program: 1½ hour programs: \$4.50/student (\$60 minimum charge) EDventures: 1 hour program: \$3/student (\$45 minimum charge), Cost of travel to schools unknown. Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, programs are \$4 per student per hour. |
| Students | K-12 | In-Class program visits: place-based freshwater stewardship (extensions provided for pre-post visit experiences); Girl Scout Wonders of Water Journey support program | | | | Lake Superior State University Center for Freshwater Research and Education POC: Beth Christiansen 650 W Easterday Ave, Sault Ste. Marie, MI 49783 | echristiansen@lssu.edu | Region 1c | Lake Superior State University is located in Sault St. Marie and provides easy access to programs for Eastern UP residents and schools. | In-class education programs for Region 1c schools provided free of charge. Schools outside of this region pay travel cost for presenter. |
| Students | 9-12 | Summer Camps (Superior Edventures) Topic: Aquaitc Ecology and Fisheries Science | | | | Lake Superior State University POC: Lauren Paitson 650 W Easterday Ave, Sault Ste. Marie, MI 49783 (906)-635-6673 | lpaitson@lssu.edu | Region 1c | Lake Superior State University is located in Sault St. Marie and the camp listed is offered here. This camp is available to students statewide but parents/guardians must provide the transportation. | \$500 to stay overnight on campus; \$350 commute daily |
| Students | 1-5 | After School Programs Topics: Pondy Study & Water Journey | | | | Leslie Science and Nature Center POC: Etta Heisler (Director of Programs) 1831 Traver Rd, Ann Arbor, MI 48105 (734)-997-1553 | ehisler@lesliesnc.org | Region 9 | Leslie Nature Center is located in Ann Arbor and the after school programs listed are offered at the schools. These programs are available to schools statewide but schools must pay mileage fees. | \$180 for first program, plus mileage (mileage costs unknown). \$125 for additional, consecutive programs (20 students maximum, additional fee for 21+ children) |

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| Students | 6-8 | Summer Camp Topic: Conservation Ecology | | | | Leslie Science and Nature Center POC: Etta Heisler (Director of Programs) 1831 Traver Rd, Ann Arbor, MI 48105 (734)-997-1553 | camp@aahom-lesliesnc.org | Region 9 | Leslie Nature Center is located in Ann Arbor and the summer camp program is offered here. Camps are available to children statewide but parents/guardians must provide the transportation. | \$375/child (2021 rate) |
| Students | 2-3 | Summer Camp Topic: Make a Splash | | | | Leslie Science and Nature Center POC: Etta Heisler (Director of Programs) 1831 Traver Rd, Ann Arbor, MI 48105 (734)-997-1553 | camp@aahom-lesliesnc.org | Region 9 | Leslie Nature Center is located in Ann Arbor and the summer camp program is offered here. Camps are available to children statewide but parents/guardians must provide the transportation. | \$290/child |
| Community | N/A | S.T.R.E.A.M. Girls Classroom and community programs around the Lower Grand River Watershed available upon request. LGROW also provides technical and educational support to schools and community groups implementing water monitoring and watershed improvement projects | Water quality monitoring equipment to lend out (biological and chemical monitoring) | Annual Grand River Spring Forum | no | Trout Unlimited Jamie Vaughan, Great Lakes Engagement Coordinator | Jamie.vaughan@tu.org | Region 4b | LGROW is located in Grand Rapids and S.T.R.E.A.M. Girls takes place at the Blandford Nature Center which is also located in Grand Rapids. The program is only available to middle schools girls and was put together by Trout Unlimited. This program is available to girls statewide but parents/guardians must provide the transportation. TU also supports STREAM Girls programs across the state. | \$50/student |
| Students | 3-12 | Salmon in the Classroom | | | | Michigan Department of Natural Resources POC: Tracy Page (Salmon in the Classroom) | PageT3@michigan.gov | All Regions | Available to classrooms statewide. | \$1,500 or more |
| Students | 4-12 | Great Lakes Education Program (GLEP) | | | | Michigan Sea Grant POC: Justin Selden (Great Lakes Education Program Coordinator) (586)-469-7139 Macomb County: 152 N River Rd, Mt Clemens, MI 48043 Wayne County: 35001 Milleville Rd, Rockwood, MI 48173 | seldenju@msu.edu | Region 10 | Offered in Macomb or Wayne County. It's available to schools statewide but they must provide their own transportation. | \$660 (30 students and 5 adults max) |
| Students | 8-10 | 4-H Great Lakes & Natural Resources Camp | | | | Michigan State University (MSU) POC: Laura Potter-Niesen 6952 Kauffman Rd, Presque Isle, MI 49777 (517)-432-2963 | potterla@msu.edu | Region 3 | The camp is located at Camp Chickagami in Presque Isle and it's available to kids statewide. Parents/guardians must provide the transportation. | \$375 (Those who are not 4-H members pay an additional \$20.) |
| Students | 1-6 | Summer Camp Topic: Splish Splash Water Camp | | | | MSU Tollgate Farm & Education Center POC: Alan Jaros (MSU Tollgate Education Director) 28115 Meadowbrook Rd, Novi, MI 48377 248-347-0269, ext. 227 | jaros@msu.edu | Region 10 | Located at MSU Tollgate Farm and Education Center in Novi. It's available to kids statewide but parents/guardians must provide the transportation. | \$375+/child (plus a one-time annual \$20 4-H fee if the child isn't a member already) |
| Students | 3-6 | Field Trip Topic: The Journey of Water (APR-JUNE), Water and Land: The connection(SEPT-OCT) | | | | MSU Tollgate Farm & Education Center POC: Alan Jaros (MSU Tollgate Education Director) 28115 Meadowbrook Rd, Novi, MI 48377 248-347-0269, ext. 227 | koehle43@msu.edu | Region 10 | Located at MSU Tollgate Farm and Education Center in Novi. It's available to schools statewide but they must provide their own transportation. | \$12/student |

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| Students | 7-8 | Fall Field Trip Topic: Aquatic Macroinvertebrate Stream Study, Bog and Wetland Ecology | | | | Michigan Technological University (MTU) Center for Science and Environmental Outreach POC: Brian Doughty (Science and Technology Outreach Specialist, Field Trip Coordinator) 1400 Townsend Drive, Houghton, MI 49931 (906)-487-2412 | bwdought@mtu.edu | Region 1a | MTU is located in Houghton but this program is available at many different locations. Refer to their website for the list of possible locations. MTU will also come to the school as long as there's a wetland nearby. Field trips are only available to schools in the CCISD and GOISD school districts. | \$40 per class (up to 30 students) |
| Students | 6 | Spring Field Trip Topic: Pond or Stream Sampling | | | | Michigan Technological University (MTU) Center for Science and Environmental Outreach POC: Brian Doughty (Science and Technology Outreach Specialist, Field Trip Coordinator) 1400 Townsend Drive, Houghton, MI 49931 (906)-487-2412 | bwdought@mtu.edu | Region 1a | MTU is located in Houghton but this program is available at many different locations. Refer to their website for the list of possible locations. MTU will also come to the school as long as there's a wetland nearby. Field trips are only available to schools in the CCISD and GOISD school districts. | \$40 per class (up to 30 students) |
| Students | 4-6 | Out-of-Doors Youth Camp Topic: Wetland Wonders | | | | Michigan United Conservation Clubs POC:Max Bass (Camp Director) 2101 Wood St, Lansing, MI 48912 (517)-346-6462 | acarmichael@mucc.org | Region 9 | Wetland Wonders Camp is located in Chelsea at the Cedar Lake Outdoor Center. It's available to children statewide but parents/guardians must provide the transportation. | \$300/child |
| Students | K-12 | School Programs Topics: Water, Water Everywhere! & Microscopic Pond Study | | | | MooseWood Nature Center Peter White Dr, Marquette, MI 49855 (906)-228-6250 | moosewoodnc@gmail.com | Region 1b | MooseWood Nature Center is located in Marquette and the programs listed are offered here and at the school. Programs are offered to schools statewide but they must provide their own transportation if attending a program at the nature center. | \$150.00/hour for up to 50 students (if paid by grantors or donors); reduced fee if school pays directly: \$100.00/hour for up to 50 students. (mileage fees for programs at the school are unknown) |
| Students | 3-8 | Field Trip Program Topic: The Rouge River Watershed | | | | Nankin Mills Interpretive Center 33175 Ann Arbor Trail, Westland, MI 48185 (734)-261-9498 | Friends@NankinMills.org | Region 10 | Nankin Mills Interpretive Center is located in Westland and the program listed is offered here. This program is offered to schools statewide but they must provide their own transportation. | \$6/student, \$2/adult. Out of County residents: \$7/student, \$3/adult. |
| Students | 2-6 | Field Trip Program Topic: Pond Life | | | | Nankin Mills Interpretive Center 33175 Ann Arbor Trail, Westland, MI 48185 (734)-261-9498 | Friends@NankinMills.org | Region 10 | Nankin Mills Interpretive Center is located in Westland and the program listed is offered here. This program is offered to schools statewide but they must provide their own transportation. | \$6/student, \$2/adult. Out of County residents: \$7/student, \$3/adult. |
| Students | 3-4 | Creature Connections & Adaptations Topic: Beavers & Wetlands | | | | Nature Education Center at Hemlock Crossing Park (NECHCP) POC: Curtis Dykstra (Park Naturalist) 8115 West Olive Road, West Olive, 49460 (616)-786-4847 | cdykstra@miottawa.org | Region 4b | NECHCP is located in West Olive and this program is offered at Hemlock Crossing (Nature Center), Upper Macatawa Natural Area; Grand River Park; Grand Ravines Park. Components can also be a travelling program to schools. Schools are responsible for transportation if the program isn't at the school. | Cost varies on the number of students and the length of the program. Contact Curtis Dykstra for more information on the costs. |

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| Students | 5-6 | Ecosystem Investigation Habitats: Bottomland Forest/Riparian Zones, Wetlands, and Great Lakes Dunes | | | | Nature Education Center at Hemlock Crossing Park (NECHCP) POC: Curtis Dykstra (Park Naturalist) 8115 West Olive Road, West Olive, 49460 (616)-786-4847 | cdykstra@miottawa.org | Region 4b | NECHCP is locatd in West Olive and the Wetland and Riparian Zone program is available at: Hemlock Crossing; Grand Ravines North; Grand River Park; Upper Macatawa Natural Area. The Great Lakes Dunes program is available at Rosy Mound Natural Area, North Beach Park and Kirk Park. These programs are available to schools statewide but they must provide their own transportation. | Cost varies on the number of students and the length of the program. Contact Curtis Dykstra for more information on the costs. |
| Students | 6-8 | Eco Vision Topics: Wetlands and Watersheds | | | | Nature Education Center at Hemlock Crossing Park (NECHCP) POC: Curtis Dykstra (Park Naturalist) 8115 West Olive Road, West Olive, 49460 (616)-786-4847 | cdykstra@miottawa.org | Region 4b | NECHCP is located in West Olive and this program is offered at the nature center. This program is available to school statewide but they must provide their own transportation. | Cost varies on the number of students and the length of the program. Contact Curtis Dykstra for more information on the costs. |
| Students | 9-12 | Environmental Science Camp | | | | Northern Michigan University POC: Renee Jewett (Program Coordinator/STEM Education Specialist) 1401 Presque Isle Ave, Marquette, MI 49855 (906)-227-2002 | rkivioja@nmu.edu | Region 1b | Northern Michigan University is located in Marquette and this camp is offered here. It's available to students statewide but parents/guardians must provide the transportation. | \$599/child |
| Students | 5 | Field Trip Program Topic: Wetland Wonders | | | | Oakwoods Metropark Nature Center POC: Jeff Schuman (Park Operations Manager) 32911 Willow Road, New Boston, MI 48164 (734)-782-3956 | https://www.metroparks.com/parks/oakwoods-metropark/oakwoods-contact-us/ | Region 10 | Oakwoods Nature Center is located in New Boston and the program listed is offered here. The program is offered to schools statewide but they must provide their own transportation. | 1 hour program: \$3/student (\$45 minimum charge). Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties: programs are \$4/student per hour. |
| Students | 3-12 | Field Trip Program Topic: River Ecology Experience | | | | Oakwoods Metropark Nature Center POC: Jeff Schuman (Park Operations Manager) 32911 Willow Road, New Boston, MI 48164 (734)-782-3956 | https://www.metroparks.com/parks/oakwoods-metropark/oakwoods-contact-us/ | Region 10 | Oakwoods Nature Center is located in New Boston and the program listed is offered here. The program is offered to schools statewide but they must provide their own transportation. | 1½ hour program: \$4.50/student (\$60 minimum charge). Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties: programs are \$4/student per hour. |
| Students | K-12 | Michigan Aquatic Ecology & People and Fish | | | | Project F.I.S.H. POC: Mark Stephens Website (517)-432-2700 | info@projectfish.org | All Regions | Project F.I.S.H. partners with local 4-H clubs. If interested Project F.I.S.H. recommends reaching out to your local 4- H to set up a program. | Unkown |
| Students | 4-8 | School Program Topic: Exploring the Pond | | | | Sarett Nature Center POC: Nate Fuller (Executive Director & Naturalist) 2300 N Benton Center Rd, Benton Harbor, MI 49022 (269)-927-4832 | sarett@sarett.org | Region 8 | Sarett Nature Center is located in Benton Harbor and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$4/person (students & chaperones) |
| Students | 5-8 | School Program Topic: Wetland Ecosystem Study | | | | Sarett Nature Center POC: Nate Fuller (Executive Director & Naturalist) 2300 N Benton Center Rd, Benton Harbor, MI 49022 (269)-927-4832 | NateF@sarett.com | Region 8 | Sarett Nature Center is located in Benton Harbor and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$8/person (students & chaperones) |
| Students | 6-8 | Workshops Topic: Water Resources & Biodiversity | | | | Sea Life Michigan 4316 Baldwin Rd, Auburn Hills, MI 48326 (248)-409-6008 | sealifemichigan@sealifeus.com | Region 10 | Sea Life Michigan is located in Auburn Hills and this program is offered there. It's available to students statewide but schools must provide their own transportation. | \$10-\$11/student. Free chaperone tickets (1 per 5 students) |

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| Students | K-6 | Explorer Programs Topic: Pond Exploration, A World of Water, The Wetland Connection, Wetland Adaptations | | | | Seven Ponds Nature Center POC: Carrie Spencer (Director of Environmental Education/Chief Naturalist) 3854 Crawford Rd, Dryden, MI 48428 (810)-796-3200 | cspencer@sevenponds.org | Region 6 | Seven Ponds Nature Center is located in Dryden and this program is offered here. The program is available to schools statewide but they must provide their own transportation. | \$4/person (students & chaperones) |
| Students | K-2 | School & Youth Nature Program Topic: Water World | | | | Stage Nature Center POC: Debra Williams (Lead Naturalist) 6685 Coolidge Hwy, Troy, MI 48098 (248)-688-9703 | debra@troynaturesociety.org | Region 10 | Stage Nature Center is located in Troy and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$4.50 per student. Minimum charge is equivalent to the cost of 15 people (\$67.50). Chaperones will be charged \$4.50 or \$5.00 each. Teachers are free of charge. |
| Students | 1-3 | School & Youth Nature Program Topic: The Power of Water | | | | Stage Nature Center POC: Debra Williams (Lead Naturalist) 6685 Coolidge Hwy, Troy, MI 48098 (248)-688-9703 | debra@troynaturesociety.org | Region 10 | Stage Nature Center is located in Troy and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | \$4.50 per student. Minimum charge is equivalent to the cost of 15 people (\$67.50). Chaperones will be charged \$4.50 or \$5.00 each. Teachers are free of charge. |
| Students | 1-6 | Field Trip Program Topic: Life in a Pond | | | | Stony Creek Metropark Nature Center POC: Gary Hopp (Park Operations Manager) 4300 Main Park Road, Shelby Township, MI 48316 (586)-781-9113 | https://www.metroparks.com/parks/stony-creek-metropark/stony-creek-contact-us/ | Region 10 | Stony Creek Nature Center is located in Shelby Township and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation | 1½ hour program: \$4.50/student (\$60 minimum charge). Schools outside of Livingston, Macomb, Oakland, Washtenaw, and Wayne counties, will pay \$4 per student per hour. |
| Students | 6-8 | Education Program Topic: Urbanization on the Water Cycle | | | | Stubnitz Environmental Education Center POC: Linda Knape (STEM Coordinator) 3241 N. Adrian Drive, Adrian, MI 49221 (517)-265-1624 | linda.knape.@lisd.us | Region 9 | Stubnitz Environmental Education Center is located in Adrian and this program is only available to students in the Lenawee Intermediate School District. All the programs listed are offered at the center and schools must provide their own transportation. | \$3.00/student. Teachers and 1 adult leader per group are admitted free. Limited to 35 students. |
| Students | 5 | Education Program Topic: Exploring Wetlands and Watersheds | | | | Stubnitz Environmental Education Center POC: Linda Knape (STEM Coordinator) 3241 N. Adrian Drive, Adrian, MI 49221 (517)-265-1624 | linda.knape.@lisd.us | Region 9 | Stubnitz Environmental Education Center is located in Adrian and this program is only available to students in the Lenawee Intermediate School District. All the programs listed are offered at the center and schools must provide their own transportation. | \$3.00/student. Teachers and 1 adult leader per group are admitted free. Limited to 35 students. |
| Students | 9-12 | Education Program Topic: Human Impact on Water Quality | | | | Stubnitz Environmental Education Center POC: Linda Knape (STEM Coordinator) 3241 N. Adrian Drive, Adrian, MI 49221 (517)-265-1624 | linda.knape.@lisd.us | Region 9 | Stubnitz Environmental Education Center is located in Adrian and this program is only available to students in the Lenawee Intermediate School District. All the programs listed are offered at the center and schools must provide their own transportation. | \$3.00/student. Teachers and 1 adult leader per group are admitted free. Limited to 35 students. |
| Students | 6-8 | Water Resources Education Program | | | | Tip of the Mitt Watershed Council POC: Eli Baker (Water Resources Education Coordinator) 426 Bay St, Petoskey, MI 49770 (231)-347-1181 | https://www.watershedcouncil.org/contact-eli-baker.html | Region 2 | Tip of the Mitt Watershed Council is located in Petoskey. This program is offered to schools within Antrim, Charlevoix, Cheboygan, and Emmet Counties. | Free |

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| Students | 9-12 | Watershed Academy | | | | Tip of the Mitt Watershed Council POC: Eli Baker (Water Resources Education Coordinator) 426 Bay St, Petoskey, MI 49770 (231)-347-1181 | https://www.watershedcouncil.org/contact-eli-baker.html | Region 2 | Tip of the Mitt Watershed Council is located in Petoskey. This program is offered to schools within Antrim, Charlevoix, Cheboygan, and Emmet Counties. | Free |
| Students | K-12 | Field Trips to the Watershed Council's Freshwater Center | | | | Tip of the Mitt Watershed Council POC: Eli Baker (Water Resources Education Coordinator) 426 Bay St, Petoskey, MI 49770 (231)-347-1181 | https://www.watershedcouncil.org/contact-eli-baker.html | Region 2 | Tip of the Mitt Watershed Council is located in Petoskey. This program is offered to schools within Antrim, Charlevoix, Cheboygan, and Emmet Counties. | Free |
| Students | 2-6 | Stream Table Program Topic: How Water Shapes the Land | | | | U of M Natural History Museum POC: Kira Berman (Assistant Director for Education) 1105 N University Ave, Ann Arbor, MI 48109 (734)-764-0480. | kberman@umich.edu | Region 9 | U of M Museum of Natural History is located in Ann Arbor. The museum is open to schools statewide but they must provide their own transportation. | Museum Admission: \$5/student & chaperone, Stream Table Program: An additional \$5/student Stream Table Program at school: Fees: 1 day: \$1100, 2 days: \$1500, 3 days:\$2000, 4 days: \$2500 |
| Students | K-3 | Stream Table Program Topic: Water, Weather, and a River Community | | | | U of M Natural History Museum POC: Kira Berman (Assistant Director for Education) 1105 N University Ave, Ann Arbor, MI 48109 (734)-764-0480 | kberman@umich.edu | Region 9 | U of M Museum of Natural History is located in Ann Arbor. The museum is open to schools statewide but they must provide their own transportation. | Museum Admission: \$5/student & chaperone, Stream Table Program: An additional \$5/student Stream Table Program at school: Fees: 1 day: \$1100, 2 days: \$1500, 3 days:\$2000, 4 days: \$2500 |
| Students | 3-8 | Stream Table Program Topic: Protecting Our Watershed | | | | U of M Natural History Museum POC: Kira Berman (Assistant Director for Education) 1105 N University Ave, Ann Arbor, MI 48109 (734)-764-0480. | kberman@umich.edu | Region 9 | U of M Museum of Natural History is located in Ann Arbor. The museum is open to schools statewide but they must provide their own transportation. | Museum Admission: \$5/student & chaperone, Stream Table Program: An additional \$5/student Stream Table Program at school: Fees: 1 day: \$1100, 2 days: \$1500, 3 days:\$2000, 4 days: \$2500 |
| Students | 7-12 | School Program Topic: Land, Life, and People: Making Connections | | | | University of Michigan-Dearborn Environmental Interpretive Center POC: Rick Simek (Program Supervisor) 4901 Evergreen Rd, Dearborn, MI 48128 | rsimek@umich.edu | Region 10 | The Environmental Interpretive Center is located in Dearborn and the program listed is offered at the center and is only available to schools in Southeast Michigan. Schools must provide their own transportation. | Free |
| Students | 5-12 | School Program Topic: Trip of a Drip | | | | University of Michigan-Dearborn Environmental Interpretive Center POC: Rick Simek (Program Supervisor) 4901 Evergreen Rd, Dearborn, MI 48128 (313)-593-5338 | rsimek@umich.edu | Region 10 | The Environmental Interpretive Center is located in Dearborn and the program listed is offered at the center and is only available to schools in Southeast Michigan. Schools must provide their own transportation. | Free |
| Students | 5 | | | Rouge River Water Festival | | University of Michigan-Dearborn Environmental Interpretive Center POC: Rick Simek (Program Supervisor) 4901 Evergreen Rd, Dearborn, MI 48128 (313)-593-5338 | rsimek@umich.edu | Region 10 | The Environmental Interpretive Center is located in Dearborn and the festival listed is offered at the center and it's only available to schools in Southeast Michigan that are located in the River Rouge watershed. Schools must provide their own transportation. | Free (the festival is usually the first Thursday in May) |
| Students | 4-10 | Summer Camps Topic: Pond Ecology | | | | West Shore Community College POC: Cara Mitchell 3000 N Stiles Rd, Scottville, MI 49454 (231)-843-5825 | cemitchell@westshore.edu | Region 4a | West Shore Community College is located in Scottville and this summer camp is offered here. It's available to students statewide but parents/guardians must provide the transportation. | \$165/student for a full day for the week & \$95/student for a half day for the week |
| Students | 6-9 | Academically Talented Youth Program: Summer Camps Topics: What's in Your Water? & Water In, Water Out | | | | Western Michigan University POC: Nan Janecke (Program Coordinator) 1903 Western Michigan Avenue, Kalamazoo, MI 49008 | em-precollegeprogramming@wmich.edu | Region 8 | Western Michigan University is located in Kalamazoo and the summer camp programs are offered here. The summer camps are available to children statewide but parents/guardians must provide their own transportation. | \$75/student |
| Students | 5-8 | | Teach for the Watershed | | | WMEAC POC: Elaine Sterrett Isely (Director of Water Programs) 1007 Lake Dr SE, Grand Rapids, MI 49506 (616)-451-3051 | esisely@wmeac.org | All Regions | Teach for the Watershed resources are available on WEMAC's website and it's available to teachers statewide. | Free |

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| Students | PreK-7 | Summer Camp Topic: Wet n' Wild: Rockin' Rivers | | | | Woldumar Nature Center POC: Dan Auer (Program Director) 5739 Old Lansing Rd, Lansing, MI 48917 (517)-322-0030 | programs@woldumar.org | Region 7 | The Woldumar Nature Center is located in Lansing and the Wet n' Wild Summer Camp is offered here. It's available to kids statewide but parents/guardians must provide the transportation. | Grade PreK-1: Half Day: \$135/camper, Full Day: \$195/camper. Grade 1-7: \$195/camper; (Members get 15% off per camper) |
| Students | K-8 | School Program Studies: Pond Exploration | Field | | | Woldumar Nature Center POC: Dan Auer (Program Director) 5739 Old Lansing Rd, Lansing, MI 48917 (517)-322-0030 | programs@woldumar.org | Region 7 | Woldumar Nature Center is located in Lansing and the program listed is available here. This program is available to schools statewide but they must provide their own transportation. | One Hour Field Study: \$75 Two Hour Field Study: \$125 |
| Students | 3-8 | School Program Studies: Groundwater Adventure | Field | | | Woldumar Nature Center POC: Dan Auer (Program Director) 5739 Old Lansing Rd, Lansing, MI 48917 (517)-322-0030 | programs@woldumar.org | Region 7 | Woldumar Nature Center is located in Lansing and the program listed is available here and at the school. Schools must provide their own transportation if attending the program at the nature center. | At Woldumar: One Hour Field Study: \$75 Two Hour Field Study: \$125 At the school: \$100 per class includes mileage (one hour program). The programs can generally accommodate up to three classes of 30 students and offer a multi-class discount. (Multi-class discount is 10% when you book two or more classes at the same time) |
| Students | K-6 | Spring Break Camp Topic: Water Wonders | | | | Woldumar Nature Center POC: Dan Auer (Program Director) 5739 Old Lansing Rd, Lansing, MI 48917 (517)-322-0030 | programs@woldumar.org | Region 7 | The Woldumar Nature Center is located in Lansing and the Water Wonders Spring Break Camp is offered here. It's available to kids statewide but parents/guardians must provide the transportation. | <u>Fee per day</u> : Full day: \$40 members, \$50 non-members. Half-day: \$25 members, \$30 non-members. <u>Full week fee</u> : Full days: \$165 members, \$195 non-members. Half-days: \$120 members, \$135 non-members. |
| Students | K-12 | School Field Trips Topic: Pondering Life - Aquatic Study (river, pond, wetland) | | | | Albion College Whitehouse Nature Center POC: Jason Raddatz (Director) Farley Dr, Albion, MI 49224 (517) 629-0582 | jraddatz@albion.edu | Region 8 | The Whitehouse Nature Center is located in Albion and this program is available at the center. The program is offered to schools statewide but they must provide their own transportation. | Free (Maximum program class size is 30 Studentss plus chaperones) |
| Students | 3-7 | STEM Camps Topics: e-STEM Math Enrichment | | | | Alma College POC: Tessa Williams (Assistant Director) 614 W Superior St, Alma, MI 48801 (989) 463-7247 | williamsta@alma.edu | Region 5 | Alma College is located in Alma and this STEM camp is offered online. It's available to students statewide. | Free |
| Students | 2-11 | STEM Camps Topics: Research Week , Explorers Week | | | | Alma College POC: Tessa Williams (Assistant Director) 614 W Superior St, Alma, MI 48801 (989) 463-7247 | williamsta@alma.edu | Region 5 | Alma College is located in Alma and this STEM camp is offered here. It's available to students statewide but parents/guardians must provide their own transportation. | \$25 registration fee |
| Students | 6 | Environmental Education Field Trips Topics: Water Tour & Urban Hydrology | | | | Ann Arbor Public Schools POC: Dave Szczygiel 601 W Stadium Blvd, Ann Arbor, MI 48103 | szczygie@aaps.k12.mi.us | Region 9 | These trips are only available to students at Ann Arbor Public Schools. Transportation is provided by the schools. | Free |
| Students | 6-8 | Field School <u>Day Programs</u> : Winter Water Quality & Groundwater <u>Overnight Programs</u> : Winter Water Quality & Manistee River Watershed Study | | | | Au Sable Institute POC: Paul Wiemerslage (Environmental Education Coordinator) 7526 Sunset Trail Rd NE, Mancelona, MI 49659 (231)-587-8686 | paul.w@ausable.org | Region 2 | Au Sable Institute is located in Mancelona and the programs listed are offered here. These programs are available to schools statewide but they must provide their own transportation. | Day Programs: \$10 per student for 4.5 hours of instruction. Groups with fewer than 25 students will be charged a minimum daily program fee of \$250. Overnight Programs: Costs vary depending on length of study (programs typically cost \$45 per student for each day of instruction). |

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| Students | 3 | Field School Day Program: Pond Ecology | | | | Au Sable Institute POC: Paul Wiemerslage (Environmental Education Coordinator) 7526 Sunset Trail Rd NE, Mancelona, MI 49659 (231)-587-8686 | paul.w@ausable.org | Region 2 | Au Sable Institute is located in Mancelona and the program listed is offered here. This program is available to schools statewide but they must provide their own transportation. | \$10 per student for 4.5 hours of instruction. Groups with fewer than 25 students will be charged a minimum daily program fee of \$250. |
| Students | 5-6 | Field School Day Program: Michigan Wetlands | | | | Au Sable Institute POC: Paul Wiemerslage (Environmental Education Coordinator) 7526 Sunset Trail Rd NE, Mancelona, MI 49659 (231)-587-8686 | paul.w@ausable.org | Region 2 | Au Sable Institute is located in Mancelona and the program listed is offered here. This program is available to schools statewide but they must provide their own transportation. | \$10 per student for 4.5 hours of instruction. Groups with fewer than 25 students will be charged a minimum daily program fee of \$250. |
| Students | 2 & 4 | Field School Day Programs: Wetland Study | | | | Au Sable Institute POC: Paul Wiemerslage (Environmental Education Coordinator) 7526 Sunset Trail Rd NE, Mancelona, MI 49659 (231)-587-8686 | paul.w@ausable.org | Region 2 | Au Sable Institute is located in Mancelona and the program listed is offered here. This program is available to schools statewide but they must provide their own transportation. | \$10 per student for 4.5 hours of instruction. Groups with fewer than 25 students will be charged a minimum daily program fee of \$250 |
| Students | 9-12 | Summer Camp Windward Bound | | | | BaySail POC: Sydney Bickerstaff (Director of Education) 107 5th St, Bay City, MI 48708 (989)-895-5193 | program@baysailbaycity.org | All Regions | Windward Bound is a Summer Camp that involves sailing through the Great Lakes. The location of where students will board and disembark the ship will depend on the voyage. Refer to BayCity's website for details. | Unknown |
| Students | K-2 | Dockside Education Program | | | | BaySail POC: Sydney Bickerstaff (Director of Education) 107 5th St, Bay City, MI 48708 (989)-895-5193 | program@baysailbaycity.org | Region 3, 5, 6, & 10 | Bay Sail is located in Bay City but the Dockside Education Program is offered in East Tawas, Port Austin, Detroit Ports, and Bay City. It's available to students statewide but schools must provide their own transportation. | \$15/student for 20 to 32 students. |
| Students | 3-12 | Shipboard Science Under Sail & History Under Sail | | | | BaySail POC: Sydney Bickerstaff (Director of Education) 107 5th St, Bay City, MI 48708 (989)-895-5193 | program@baysailbaycity.org | Region 3, 5, 6, & 10 | Bay Sail is located in Bay City but the programs listed are offered in East Tawas, Port Austin, Detroit Ports, and Bay City. They are available to students statewide but schools must provide their own transportation. | Shipboard Science Under Sail: \$750 for up to 18 students*. History Under Sail: \$600 for 1-18 students or \$900 for 19-32 students. *Up to 50% scholarships may be available to local schools in Bay, Midland, Saginaw & Isabella counties. |
| Students | K-12 | Classroom & Land-Based Sessions, and Out-of-School Youth Programs | | | | BaySail POC: Sydney Bickerstaff (Director of Education) 107 5th St, Bay City, MI 48708 (989)-895-5193 | program@baysailbaycity.org | All Regions | Bay Sail is located in Bay City and the Classroom & Land Based Sessions and the Out-of-School Youth programs are offered at the school or a meeting place chosen by the out-of-school organization. These programs are available to schools and organizations statewide. | Classroom & Land-Based Sessions: \$200 + Mileage. Out-of-School Youth Programs: Costs depend on group size. |
| Students | K-8 | Field Trip Program Topic: Watershed Guardians | | | | Blandford Nature Center POC: Mary Rose Jones (Camp Manager) 1715 Hillburn Ave NW, Grand Rapids, MI 49504 (616)-735-6240 | camp@blandfordnaturecenter.org | Region 4b | Blandford Nature Center is located in Grand Rapids and the program listed is offered here. The program is offered to schools statewide but they must provide their own transportation. | \$7/student \$60 minimum |
| Students | K-6 | Field Trip Programs Topic: Watershed Guardians Summer Day Camp Topic: Aqua Explorers | | | | Blandford Nature Center POC: Mary Rose Jones (Camp Manager) 1715 Hillburn Ave NW, Grand Rapids, MI 49504 (616)-735-6240 | camp@blandfordnaturecenter.org | Region 4b | Blandford Nature Center is located in Grand Rapids and the programs listed are offered here. The summer camp is offered to kids statewide but parents/guardians must provide their own transportation. | Nature Center Members: \$160 Non-Members: \$200 |
| Students | K-12 | Outdoor Education Topics: Change by year, Water Cycle (Earth Science), Wetlands (Ecology) | | | | Camp Roger Discovery Nature Center POC: Scott De Young (Director of Outdoor Education) 8356 Belding Rd NE, Rockford, MI 49341 (616)-874-7286 | scott@camproger.org | Region 4b | Camp Roger Discovery nature Center is located in Rockford and the programs are offered here. These programs are available to schools statewide but they must provide their own transportation. | Flexible; \$14-\$21/student |

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| Students | 2 | Field Trip Topic: Water, Water Everywhere | | | | Chippewa Nature Center POC: Jenn Kirts (Program Director) 400 S Badour Rd, Midland, MI 48640 (989)-631-0830 | jkirts@chippewanaturecenter.org | Region 5 | Chippewa Nature Center is located in Midland and the program listed is offered here. The program is available to schools statewide but they must provide their own transportation. | Cost Depends on Program Length: <u>1 hour</u> : \$3.00/student \$30 minimum; <u>1.5 hours</u> : \$3.50/student \$35.00 minimum; <u>2 hours</u> : \$4/student \$40 minimum <u>4 hours</u> : \$7/student \$70 minimum (Lunch Room – \$5) |
| Students | 6-12 | Spring Field Trip Topic: Wetland Ecology 4 | | | | Michigan Technological University (MTU) Center for Science and Environmental Outreach POC: Brian Doughty (Science and Technology Outreach Specialist, Field Trip Coordinator) 1400 Townsend Drive, Houghton, MI 49931 (906)-487-2412 | bwdought@mtu.edu | Region 1a | MTU is located in Houghton but this program is available at many different locations. Refer to their website for the list of possible locations. MTU will also come to the school as long as there's a wetland nearby. Field trips are only available to schools in the CCISD and GOISD school districts. | \$40 per class (up to 30 students) |
| Students | 6-7 | Students Experience Lake Charlevoix | | | | Tip of the Mitt Watershed Council POC: Eli Baker (Water Resources Education Coordinator) 426 Bay St, Petoskey, MI 49770 (231)-347-1181 | https://www.watershedcouncil.org/contact-eli-baker.html | Region 2 | Tip of the Mitt Watershed Council is located in Petoskey. This program is offered to schools within Antrim, Charlevoix, Cheboygan, and Emmet Counties. | Free |
| Students and Community | 6-12 | Mobile Learning Centers Program: Ecosystem Exploration Focus: Water Quality and Environmental Chemistry | | | | Huron-Clinton Metroparks 13000 Highridge Dr, Brighton, MI 48114 (810)-227-2757 | https://www.metroparks.com/about-us/contact-us/ | Region 9 and 10 | The Mobile Learning Centers serve communities, schools, senior centers, and other related groups that may not have the opportunity or means to visit the Metroparks in Wayne, Oakland, Macomb, Washtenaw and Livingston Counties. | Cost is \$100 for the first program, \$75 for additional programs the same day (for schools there is a maximum of four programs per day with 30 students per program) |
| Students and Community | K-12 | | Children's Books, Enviroscapes, Homeowners Handbook: A Guide to Water Quality Protection, and "Into the Watershed" DVD | | | Outdoor Discovery Center POC: Kelly Goward (616)-393-9453 | kelly@outdoordiscovery.org | Region 4b | Educational activities related to the watershed now run through the Outdoor Discovery Center. | Free |
| Students and Teachers | 5-12 | Flint River GREEN, Flint River GREEN Bridges, Flint River Afterschool, H2O-Q | | | | Flint River Watershed Coalition POC: Autumn Mitchell (Education Programs Manager) 1300 Bluff Street, Suite 114, Flint, MI 48504 (810)-767-9491 | Amitchell@flinriver.org | Region 6 | The Flint River Watershed Coalition is located in Flint, Michigan and the programs listed are only available to students in the Flint River watershed (most of Genesee, Lapeer and some of Saginaw, Oakland, Shiawassee, and Tuscola counties). | Materials are loaned for free to teachers within the Flint River Watershed after participating in teacher professional development. Schools are provided an expert mentor to work alongside students at the stream and in the classroom. |
| Students and Teachers | K-12 | Rouge Education Project (REP) & REP Training Workshops (For Teachers) | | | X | Friends of the River Rouge POC: Erin Cassady (REP Program Manager) 100 W Pleasant St, River Rouge, MI 48218 (734)-927-4900 | ecassady@therouge.org | Region 9 and 10 | The office is located in Plymouth and the program is offered to schools in the River Rouge Watershed (Oakland, Washtenaw, and Wayne county) | \$25/school for returning schools that participated in the previous year, \$50/school for returning schools that have lapsed, but still have their equipment, \$100/school for new schools that require a full set of equipment. New schools joining the program that do not apply for financial sponsorship are asked to pay \$1,500/middle or high school or \$1,000/elementary school. All schools are responsible for transportation costs to the river. |
| Students and Teachers | 4-12 | Field and In-Class Activities | Resources for teachers to prepare students for the field activity and have a discussion after the field activity. | | | Huron River Watershed Council POC: Jason Frenzel (Stewardship Coordinator) 1100 N Main St #210, Ann Arbor, MI 48104 (734)-769-5123 x600 | jfrenzel@hrwc.org | Region 7, 9, & 10 | The Field and In-Class Activities are available to schools that reside in the Huron River Watershed. (Oakland, Livingston, Ingham, Jackson, Washtenaw, Wayne, & Monroe County) | Free |
| Students and Teachers | 3-12 | Schoolship | Classroom activities for teachers to prepare students to come on the Schoolship and to | | | Inland Seas Education Association (ISEA) POC: Izzy Cooper (Programs Coordinator) 100 Dame St, Suttons Bay, MI 49682 (231)-271-3077 ext. 102 | icooper@schoolship.org | Region 2 | ISEA is located in Traverse City and this program is offered here. The program is available to students statewide but schools must provide their own transportation. | Schoolship: \$825 for a half-day program (Inland Seas (ship) capacity is 32 and Manitou (ship) capacity is 35) Classroom Activities: Free |

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| Teachers | K-12 | | Curriculum Resources & Webinars | | X | Center for Great Lakes Literacy POC: Brandon Schroeder (989)-354-9885 | schroe45@msu.edu | All Regions | Resources offered statewide but the locations of workshops for professional development varies | Resources are free but the professional development workshops cost depends on the workshop being offered. |
| Teachers | K-12 | | Funding and Curriculum Resources | | X | Great Lakes Stewardship Initiative (GLSI) Hub: Discovering P.L.A.C.E POC: Leyla Sanker (Community Outreach Coordinator) 432 North Saginaw St., Suite 1001, Flint, MI 48502 (810)-424-5477 | lsanker@umflint.edu | Region 6 | Discovering P.L.A.C.E is a GLSI hub that's hosted by University of Michigan - Flint and it assists schools in the Flint area. | Free |
| Teachers | K-12 | Summer Institute | Funding and Curriculum Resources | | X | GLSI Hub: Groundswell POC: Jessica Vander Ark (Project Manager) Website (616)-331-6804 | vandjess@gvsu.edu | Region 4b | Groundswell is a GLSI hub that's hosted by Grand Valley State University. It provides resources and project funding to teachers in West Michigan. | Free |
| Teachers | K-12 | Summer Institute | Funding and Curriculum Resources | | X | GLSI Hub: Lake Superior Stewardship Initiative POC: Emily Gochis (Project Manager) 809 Hecla Street, Hancock, Michigan 49930 (906)-482-0331 | egochis@copperisd.org | Region 1a | Lake Superior Stewardship Initiative is a GLSI hub that provides resources and project funding to teachers in the Western U.P. | Free |
| Teachers | K-12 | Summer Institute | Funding and Curriculum Resources | | X | GLSI Hub: Northeast Michigan GLSI POC: Meag Schwartz (Network Coordinator) 500 West Fletcher St., Alpena, MI 49707 (989)-884-6216 | meag.nemiglsi@gmail.com | Region 3 | Northeast GLSI provides resources and project funding to teachers in Cheboygan, Presque Isle, Alpena, Alcona, Iosco, Ogemaw, Oscoda, Roscommon, Crawford, Ostego, & Monmorency county. | Free |
| Teachers | K-12 | Summer Institute | Funding and Curriculum Resources | | X | GLSI Hub: Southeast Michigan Stewardship Coalition (SMSC) POC: Dr. Ethan Lowenstein (Director) 314S-1 John W. Porter Building (734)-487-3260) | elowenste@emich.edu | Region 10 | SMSC is an GLSI hub that's hosted by Eastern Michigan University. It provides resources and project funding to teachers in Oakland, Macomb and Wayne County. | Free |
| Teachers | K-12 | Summer Institute | Funding and Curriculum Resources | | X | GLSI Hub: West Michigan GLSI Sarah Coleman (Director) 1001 Wesley Ave, Muskegon, MI 49442 (231)-767-7340 | scoleman@muskegonisd.org | Region 4 | West MI GLSI provides resources and project funding to teachers in Mason, Lake, Allegan, Barry, Osceola, Mecosta, Newaygo, Oceana, Muskegon, Ottawa, Kent, Ionia, and Montcalm county. | Free |
| Teachers | K-12 | Project WET Educator Workshop | Project WET Curriculum and Activity Guide | Make a Splash with Project WET | | GVSU Michigan Project WET POC: Janet Vail (Research Scientist) 740 W. Shoreline Dr. Muskegon, MI 49441 (616)-331-3048 | vailj@gvsu.edu | All Regions | Project WET is available to teachers statewide. The location of workshops and the Make a Splash Event vary. Refer to their website for the latest location. | Project WET Curriculum and Activity Set is provided in the Educator Workshop. The cost of the workshop is unkown. Make a Splash Events are free. |
| Teachers | K-12 | Teacher Professional Development | | | X | Inland Seas Education Association (ISEA) POC: Izzy Cooper (Programs Coordinator) 100 Dame St, Suttons Bay, MI 49682 (231)-271-3077 ext. 102 | icooper@schoolship.org | Region 2 | ISEA is located in Traverse City and this program is offered here. The program is available to teachers statewide but they must provide their own transportation. | Grant funded so costs will vary (refer to their website for the latest dates and costs). |
| Teachers | K-12 | | | MAEOE Conference | X | Michigan Alliance for Environmental and Outdoor Education (MAEOE) POC: Elizabeth Pike (Administrative Assistant) | admin@maeoe.com | All Regions | The MAEOE Conference is held in various cities around the state. Every year it's held in a new city. Refer to their website for the latest location. | See website for conference rates |

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| Teachers | PreK-12 | Aquatic WILD | | | X | Michigan Department of Natural Resources POC: Natalie Elkins (Project WILD Coordinator) (517)-284-6041 | miprojectwild@gmail.com | All Regions | Available to teachers statewide. | Cost depends on the professional development workshop. Refer to the website for the latest workshops. |
| Teachers | 3-12 | | Water Quality Curriculum and Materials | | | Michigan Environmental Education Curriculum Support (MEECS) Phone 800-662-9278 EGLE-Assist@Michigan.gov | EGLE-Assist@Michigan.gov | All Regions | Available to teachers statewide. | Online modules are free |
| Teachers | 4-13 | | Teaching Great Lakes Science: Lessons & Data Sets | | | Michigan Sea Grant POC: Chiara Zuccarino-Crowe (Great Lakes Outreach Specialist) Website | zuccari3@msu.edu | All Regions | Available to teachers statewide. | Free |
| Teachers | K-12 | | Environmental Educator Resources | | | Michigan Water Stewardship Program | http://www.miwaterstewardship.org/aboutmwsp/contactmwsp | All Regions | A website developed by Michigan Conservation Districts, Michigan Department of Agriculture and Rural Development, MSU Extension, and the Michigan Natural Resources Conservation Service that offers environmental education resources to teachers statewide. | Free |
| Students and Teachers | 5-8 | H2O Q in the Classroom | Water Chemistry Backpack Kit | | | H2O Quality Team POC: Dale LeCaptain, Director Central Michigan University 350 Dow Science Building Mount Pleasant, MI 48859 H2Oqchemistry@cmich.edu | H2Oqchemistry@cmich.edu | All Regions | Central Michigan works with partners throughout the state to dispense H2O Q program | See website |

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| <u>Website</u> |
| https://www.michiganseagrant.org/sdc/ |
| https://outdoordiscovery.org/macatawa-water-festival/ |
| https://schoolship.org/programs/public-and-family-programs/ |
| https://www.lssu.edu/cfre/ |
| http://www.miwaterstewardship.org/ |
| https://www.canr.msu.edu/michigan_lake_and_stream_leaders_institute/ |
| https://www.canr.msu.edu/water-school/index |
| 2021-22 CNC school program brochure Web.pdf (chippewanaturecenter.org) |

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| http://www.crowc.org/programs/stream-leaders/ |
| https://science.cranbrook.edu/educators/school-screen |
| https://science.cranbrook.edu/educators/school-screen |
| https://science.cranbrook.edu/educators/school-screen |
| https://www.dahlemcenter.org/school-programs/ |
| https://outdoordiscovery.org/programs/school-programs/ |
| https://outdoordiscovery.org/programs/school-programs/ |
| https://www.devriesnature.org/content.aspx?page_id=22&club_id=245151&module_id=329982 |
| https://www.ecocenter.org/washtenaw-county-recycling-education |
| https://www.ecocenter.org/ann-arbor-recycling-education |

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| https://www.bloomfield.org/schools/el-johnson-nature-center/johnson-nature-center-redirect/nature-center-programs |
| https://www.bloomfield.org/schools/el-johnson-nature-center/johnson-nature-center-redirect/nature-center-programs |
| https://www.bloomfield.org/schools/el-johnson-nature-center/johnson-nature-center-redirect/nature-center-programs |
| https://www.bloomfield.org/schools/el-johnson-nature-center/johnson-nature-center-redirect/nature-center-programs |
| https://www.bloomfield.org/schools/el-johnson-nature-center/johnson-nature-center-redirect/nature-center-programs |
| https://www.meijergardens.org/plan/student-field-trips/ |
| https://www.meijergardens.org/plan/student-field-trips/ |
| https://www.meijergardens.org/plan/student-field-trips/ |
| https://www.grand-makers.com/ |
| https://www.grpm.org/schools/ |
| https://www.grpm.org/schools/ |

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| https://www.grpm.org/schools/ |
| https://www.grpm.org/schools/ |
| https://natureiscalling.org/nest/ |
| https://natureiscalling.org/nest/ |
| https://www.grassriver.org/field-trips.html |
| https://www.hfcc.edu/about/community/camp-henry |
| https://fhgov.com/Activities/Parks-Facilities/Nature-Center.aspx |
| https://fhgov.com/Activities/Parks-Facilities/Nature-Center.aspx |
| https://www.metroparks.com/education/#SCHOOLPROGRAMSANDFIELDTRIPS |
| https://www.metroparks.com/facilities-education/hudson-mills-activity-center/#3 |

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| https://www.metroparks.com/facilities-education/indian-springs-environmental-discovery-center/ |
| https://schoolship.org/programs/rov-program/ |
| https://schoolship.org/programs/ypis/ |
| https://naturecenter.org/Education/PopUpPrograms |
| https://naturecenter.org/Education/PopUpPrograms |
| https://naturecenter.org/Camp/Summer-Camp |
| https://naturecenter.org/Camp/Summer-Camp |
| https://naturecenter.org/Camp/Summer-Camp |

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| https://naturecenter.org/Camp/Summer-Camp |
| https://www.kazooschool.org/summer-session |
| https://www.kazooschool.org/summer-session |
| https://www.metroparks.com/facilities-education/kensington-nature-center/ |
| https://www.metroparks.com/parks/lake-erie-metropark/ |
| https://www.metroparks.com/facilities-education/lake-st-clair-metropark-nature-center/#2 |
| https://www.metroparks.com/facilities-education/lake-st-clair-metropark-nature-center/#2 |
| https://www.lssu.edu/cfre/ |
| https://www.lssu.edu/summer-camps/high-school-camps/ |
| https://www.lesliesnc.org/outreach/afterschool |

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| https://www.lesliesnc.org/camps/summer-camps |
| https://www.lesliesnc.org/camps/summer-camps |
| LGROW website: https://www.lgrow.org/streamgirls Trout Unlimited website: https://www.tu.org/conservation/outreach-education/headwaters-youth-program/stream-girls/ . (The LGROW website is where you sign your child up for STREAM Girls. The Trout Unlimited website provides detailed information about the program.) |
| https://www.michigan.gov/dnr/0,4570,7-350-79135_79220_81136---,00.html |
| https://www.michiganseagrant.org/great-lakes-education-program/ |
| https://www.canr.msu.edu/4_h_great_lakes_natural_resources_camp/ |
| https://www.canr.msu.edu/tollgate/camps/summer |
| https://www.canr.msu.edu/tollgate/schools/school-field-trips |

<https://blogs.mtu.edu/cseo/fall-field-trips/>

<https://blogs.mtu.edu/cseo/spring-field-trips/>

<http://www.mucccamp.org/about/programs/>

<http://moosewood.org/programs/schools-groups>

<http://www.nankinmills.org/index.htm>

<http://www.nankinmills.org/index.htm>

<https://www.miottawa.org/Parks/fieldtrips.htm>

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| https://www.miottawa.org/Parks/fieldtrips.htm |
| https://www.nmu.edu/environmental-science-camp |
| https://www.metroparks.com/facilities-education/oakwoods-metropark-nature-center/ |
| https://www.metroparks.com/facilities-education/oakwoods-metropark-nature-center/ |
| http://www.projectfish.org/index.html |
| http://sarett.com/programs/programs-for-schools-groups/school-programs/ |
| http://sarett.com/programs/programs-for-schools-groups/school-programs/ |
| https://www.visitsealife.com/michigan/discover/teacher-information/ |

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| https://sevenponds.org/schools-and-youth/ |
| https://troynaturesociety.org/programs/school-programsfield-trips/ |
| https://troynaturesociety.org/programs/school-programsfield-trips/ |
| https://www.metroparks.com/facilities-education/stony-creek-metropark-nature-center/ |
| https://www.lisd.us/instruction/programs/stem/stubnitz-environmental-education-programs/ |
| https://www.lisd.us/instruction/programs/stem/stubnitz-environmental-education-programs/ |
| https://www.lisd.us/instruction/programs/stem/stubnitz-environmental-education-programs/ |
| https://www.watershedcouncil.org/youth-education.html |

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| https://www.watershedcouncil.org/youth-education.html |
| https://www.watershedcouncil.org/youth-education.html |
| https://lsa.umich.edu/ummnh/educators/classroom-outreach/river-residency-workshops.html |
| https://lsa.umich.edu/ummnh/educators/classroom-outreach/river-residency-workshops.html |
| https://lsa.umich.edu/ummnh/educators/classroom-outreach/river-residency-workshops.html |
| https://umdearborn.edu/casl/centers-institutes/environmental-interpretive-center/education-programs/school-programs/ |
| https://umdearborn.edu/casl/centers-institutes/environmental-interpretive-center/education-programs/school-programs/ |
| https://umdearborn.edu/casl/centers-institutes/environmental-interpretive-center/education-programs/watershed-education |
| https://www.westshore.edu/community/college-for-kids/ |
| https://wmich.edu/admissions/camps/ |
| https://wmeac.org/teachforthewatershed/ |

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| https://www.woldumar.org/summer-camp.php |
| https://www.woldumar.org/school-programs.php |
| https://www.woldumar.org/school-programs.php |
| https://www.woldumar.org/spring-break-camp.php |
| Whitehouse Nature Center - Albion College |
| Summer at Alma: Summer at Alma: Alma College |
| Summer at Alma: Summer at Alma: Alma College |
| https://sites.google.com/a/aaps.k12.mi.us/enved/6th-grade-urban-hydrology |
| https://www.ausable.org/k12 |

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| https://www.ausable.org/k12 |
| https://www.ausable.org/k12 |
| https://www.ausable.org/k12 |
| https://www.baysailbaycity.org/windward-bound-sail-training-camp/ |
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